

AG. 1

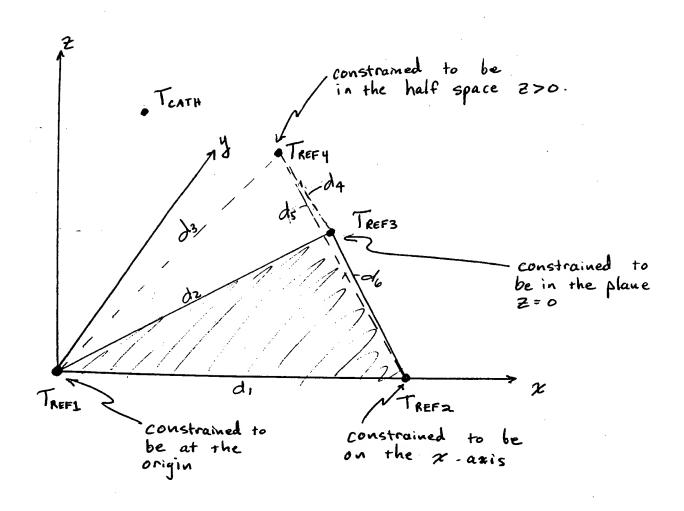
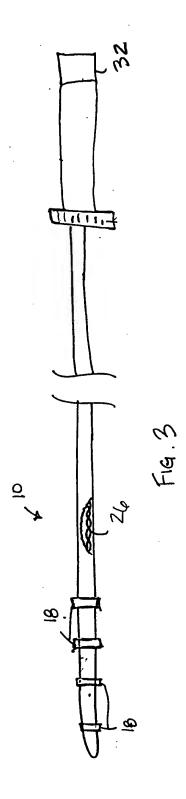
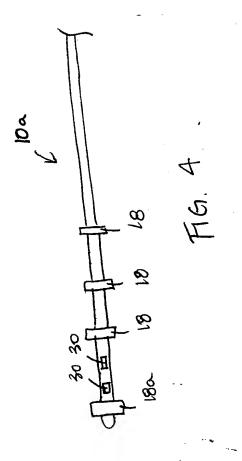
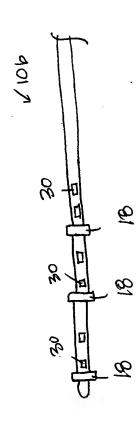
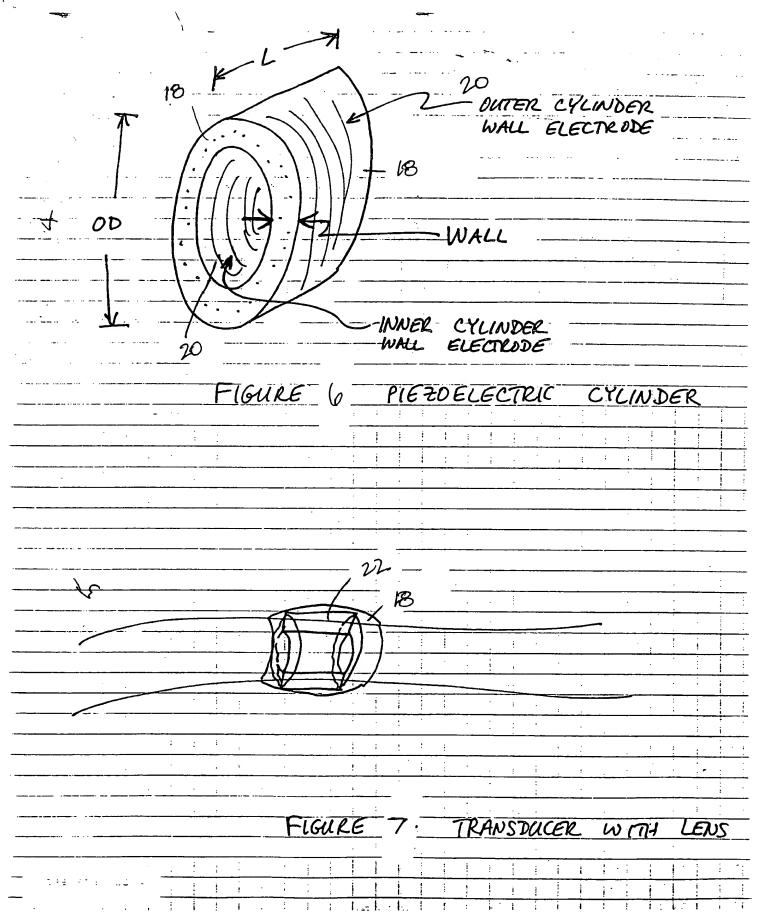


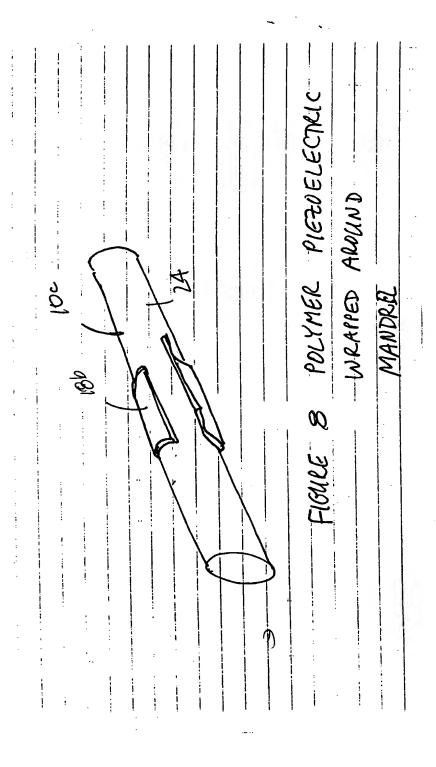
Fig. 2

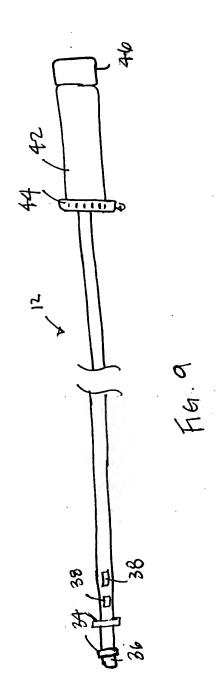






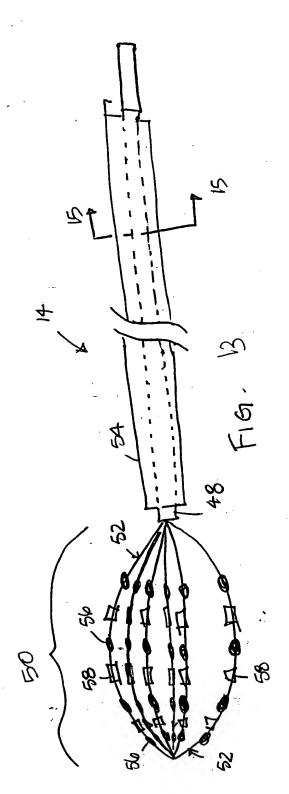


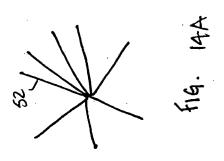


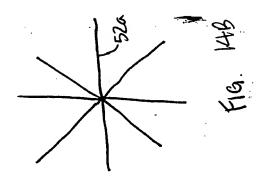


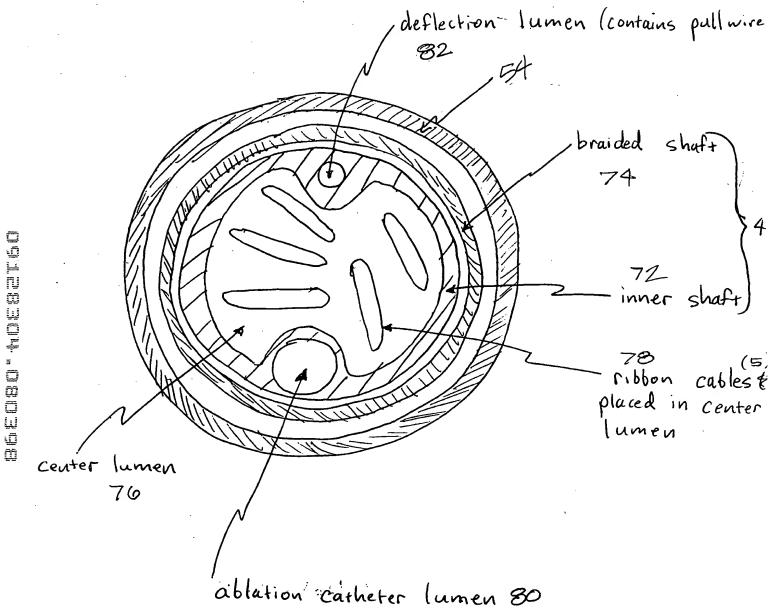
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	34b
	FIGURE 12 DISTAL PLATE TRANSDUCER
	WITHIN AGCATION
	CATHETER TIP

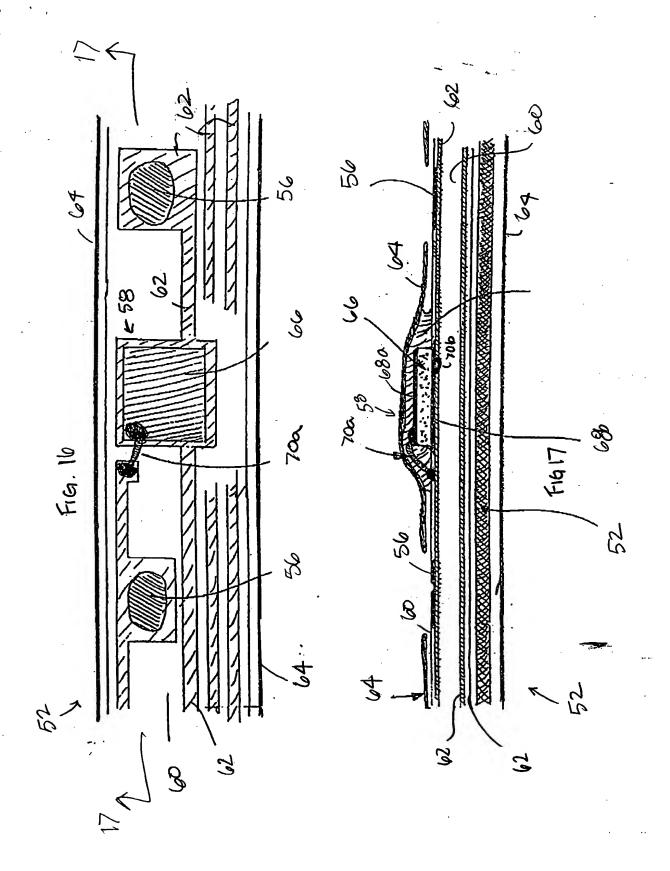








with details Figure



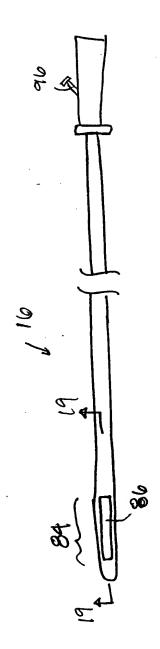
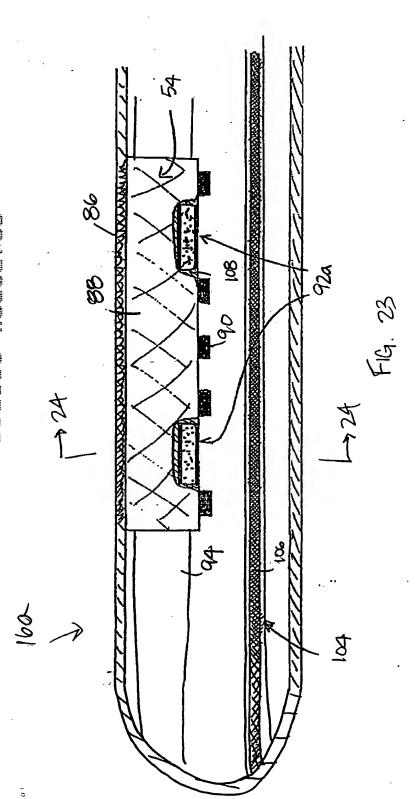
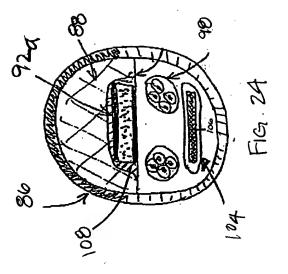
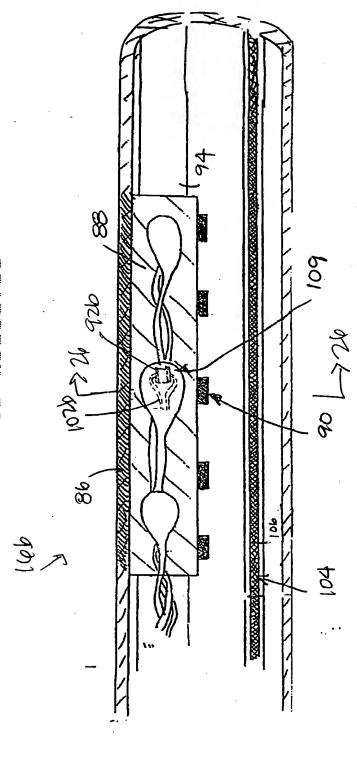
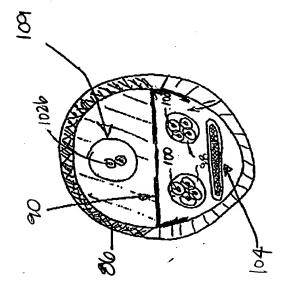


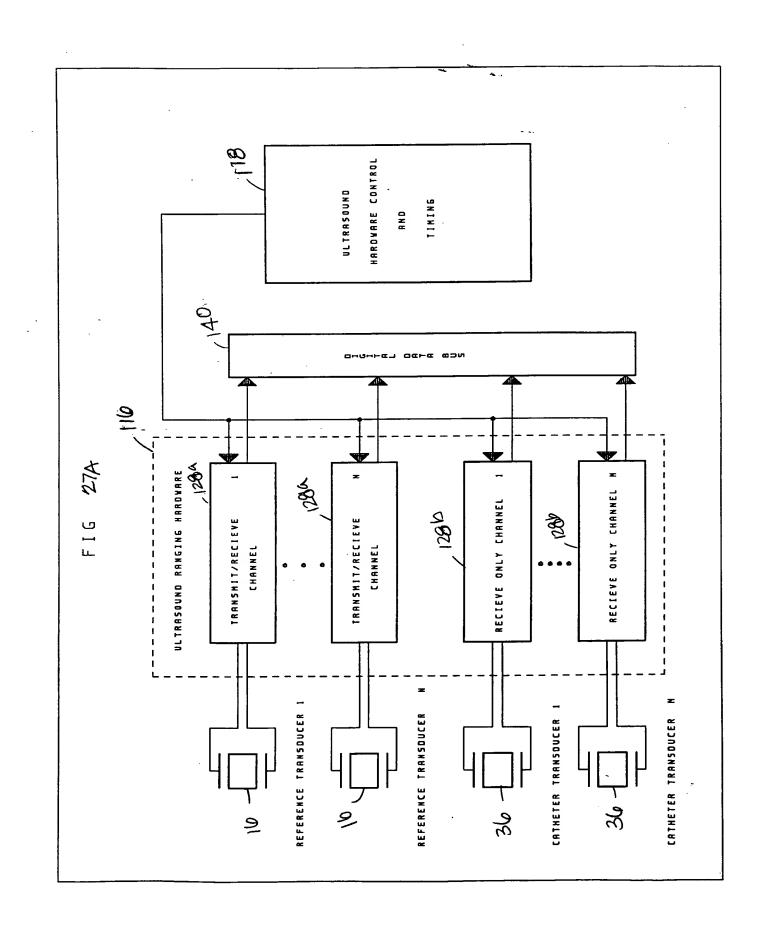
FIG. 18

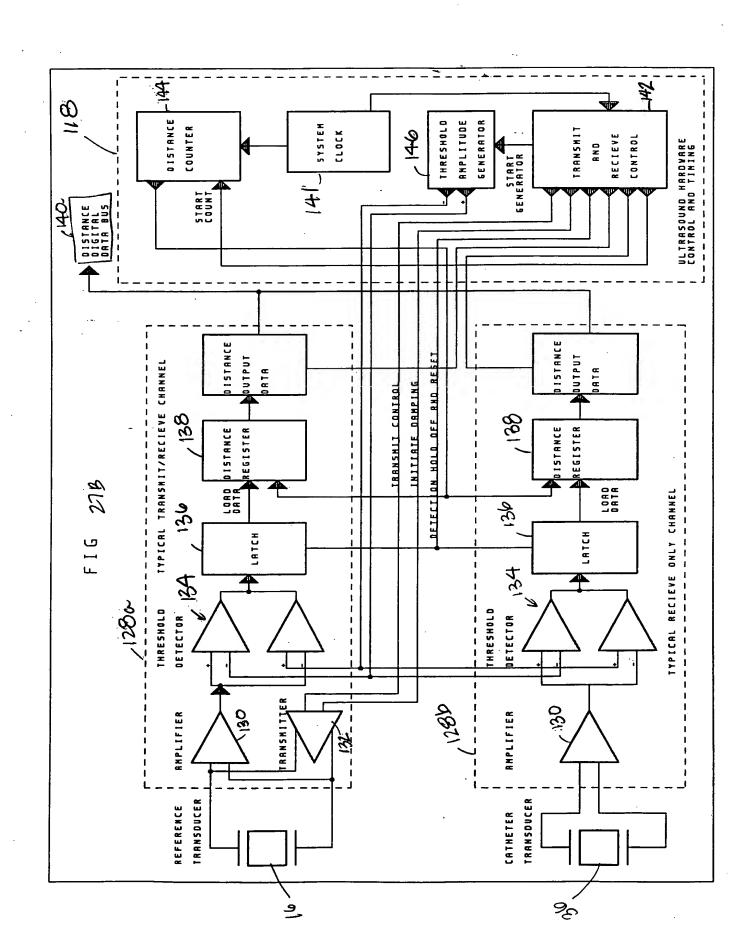


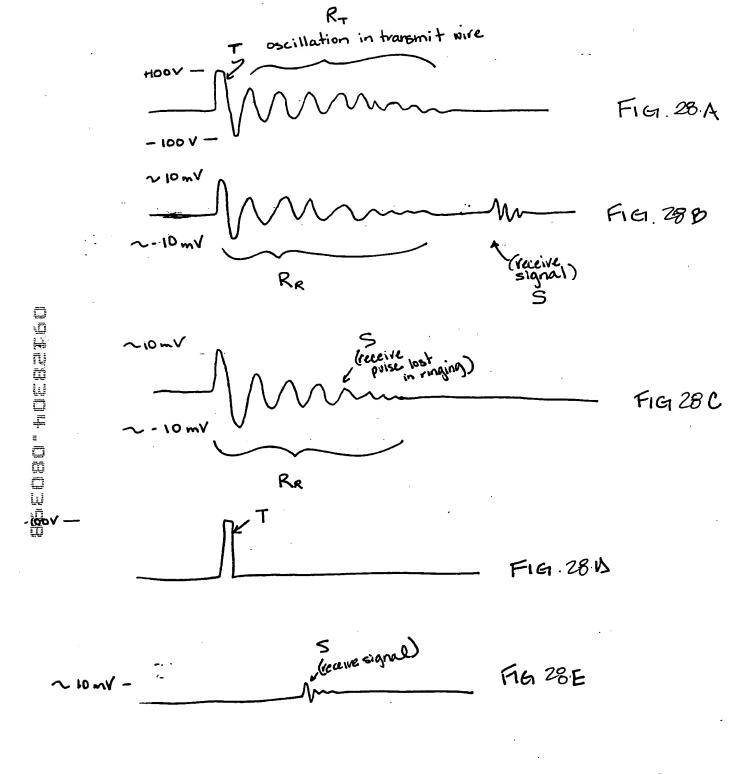


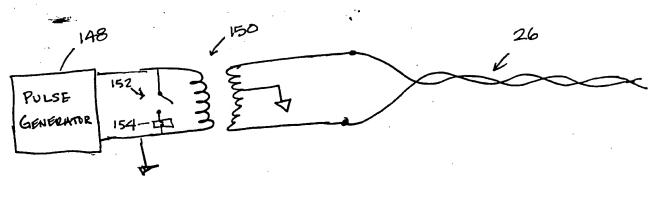






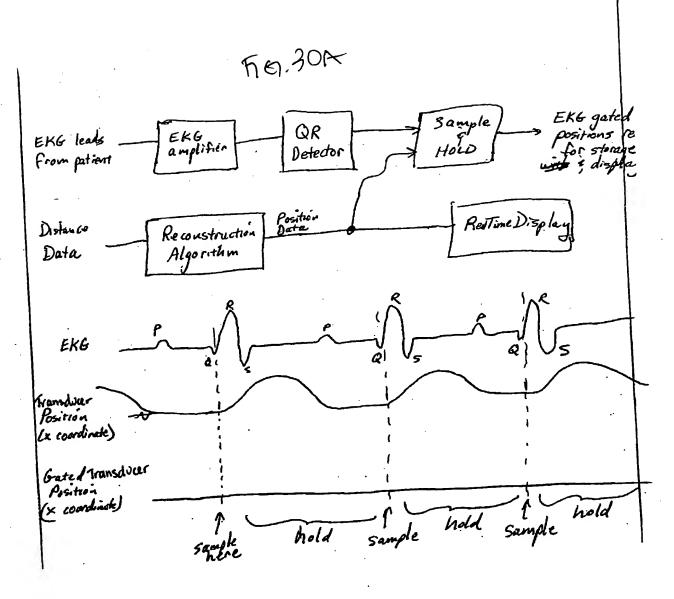






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F19.30B

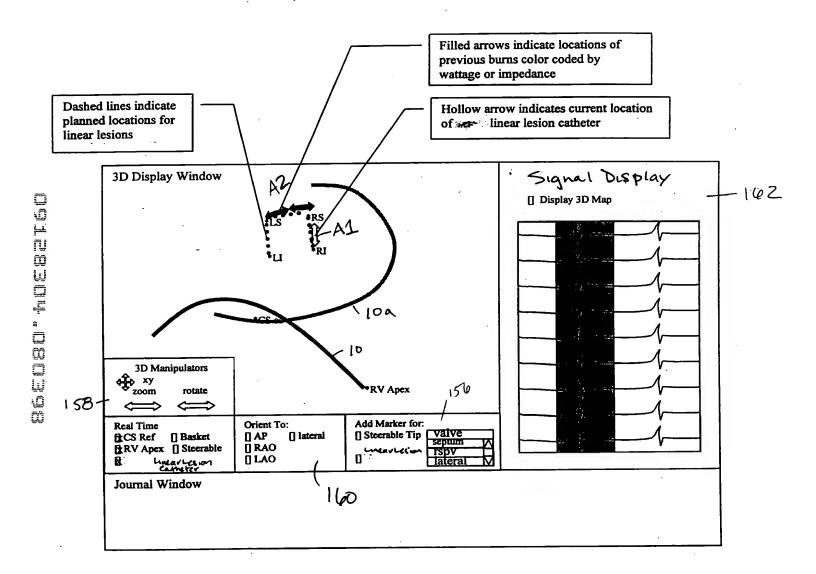


Figure 31

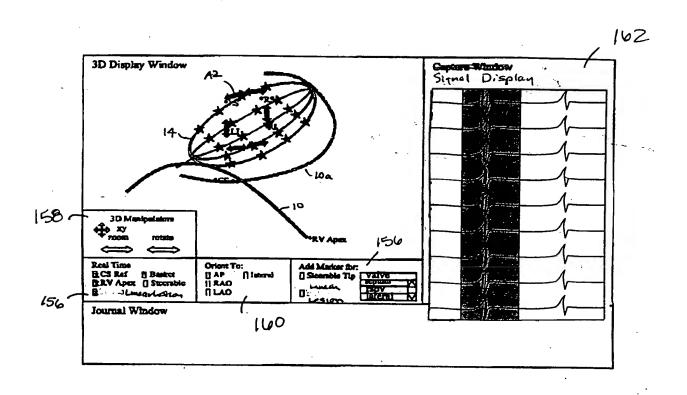


FIG. 32

Clinical Method for Ventricular Tachycardia اتنك galeU with Integrated Ablation \ Device Interaction Software Interaction Place Reference 200 Catheters in Coronary Sirvs and RV Anex Insert 7F steerable 202 catheter into LV 204 Place 7F tip over anatomical Add anatomical landmarks landmarks, i.e. apex, septal Optional to the 3D display and label wall, lateral wall, etc... them Remove 7F steerable 208 catheter Insert Sector Basket into LV position near suspected arrhythmogenic substrate using fluoro to navigate Display the basket catheter arm and electrode positions in the 3D display. Using the 3D display for navigation, position the sector basket over the suspected site of the arrhythmogenic substrate. Perform mapping and pacing from the sector basket display mapping results in the 3D display Display the position of the center steerable ablation catheter in the 3D display. Using the 3D display for navigation position the center steerable to the desired ablation location based on the results of mapping results shown in the 3D display. Perform Ablation -220 Is VT inducible? Remove Sector Basket and referrul code fire FIG. 33

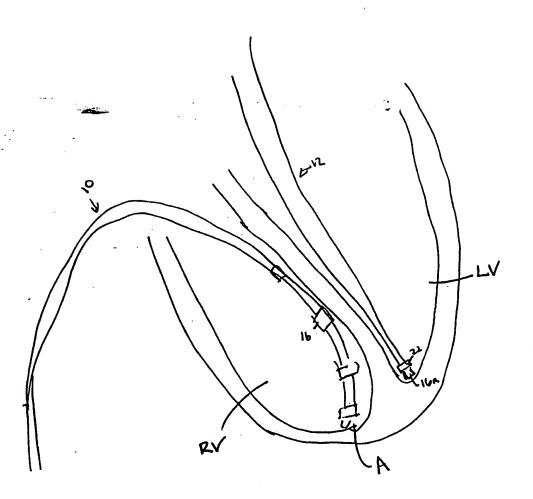


FIG. 34A

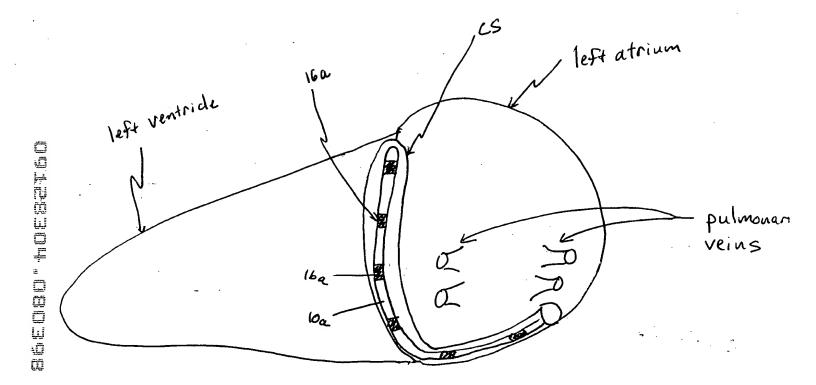


Figure 34B

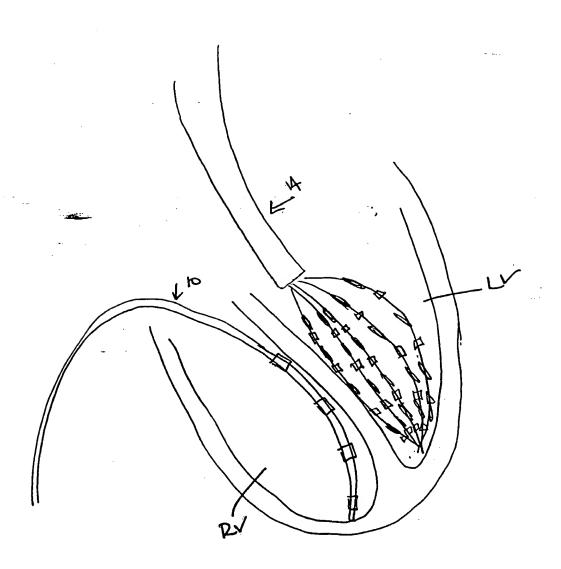


FIG 34C

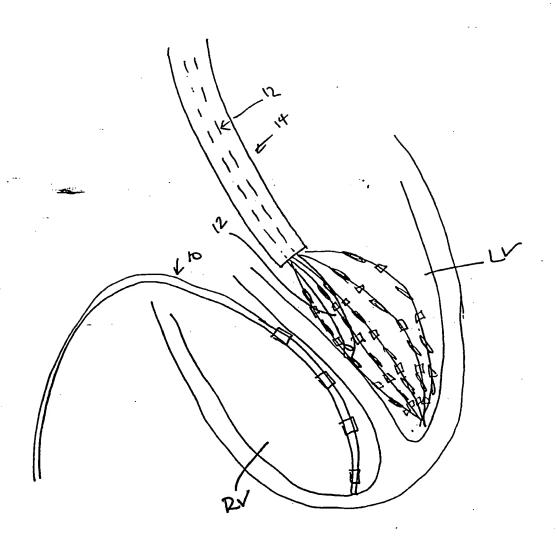


FIG 3410

Clinical Method for Atrial Fibrillati n

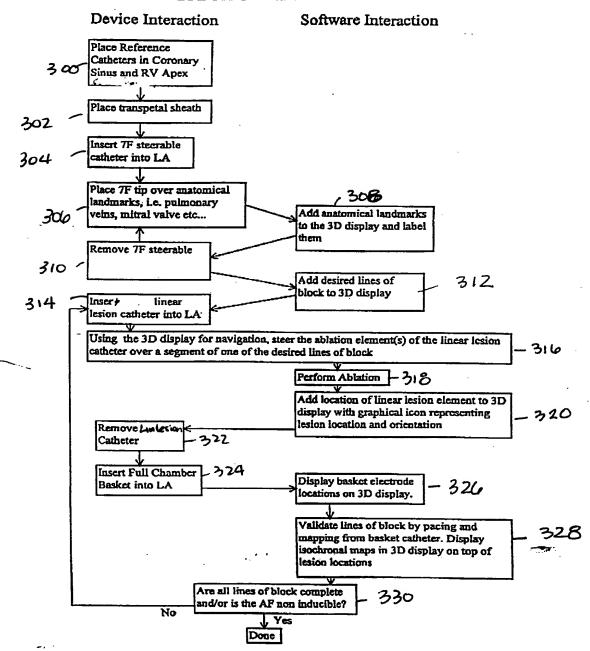


FIG. 35

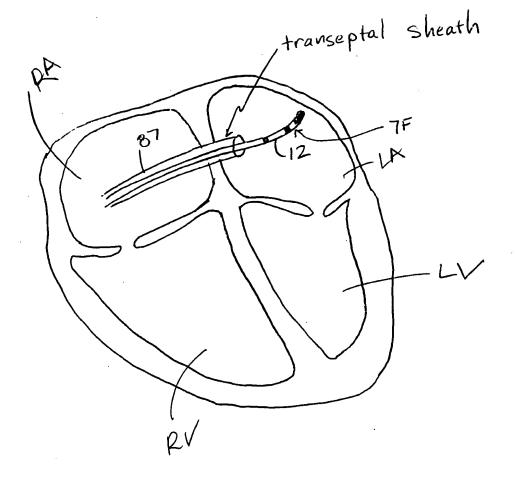


Figure 36A

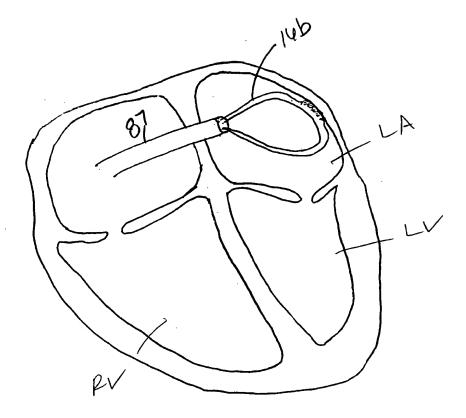


Figure 36B

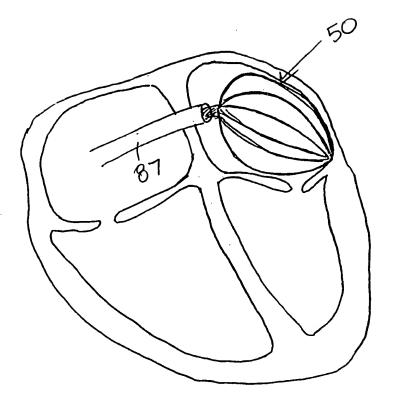


Figure 36C

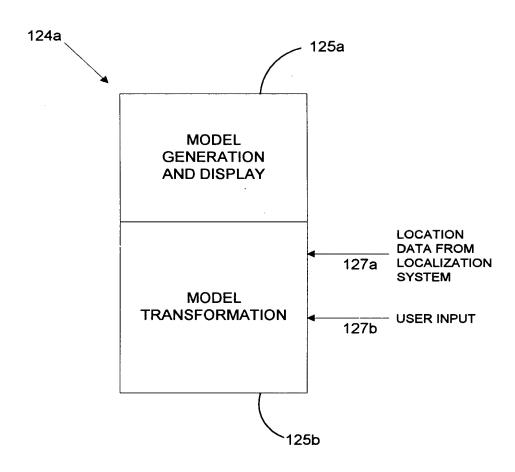


FIG. 37

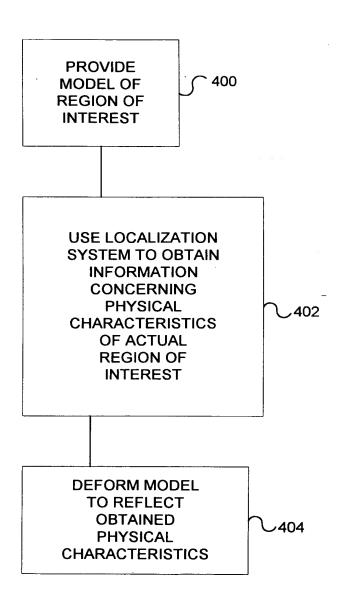
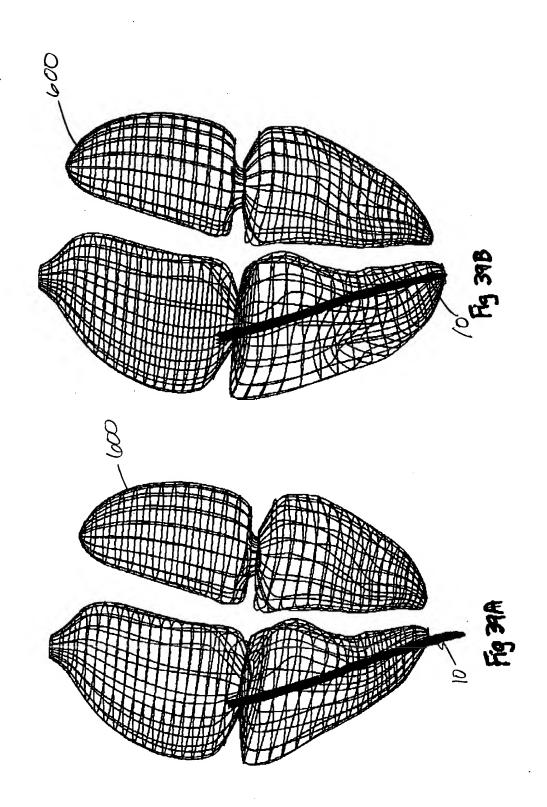
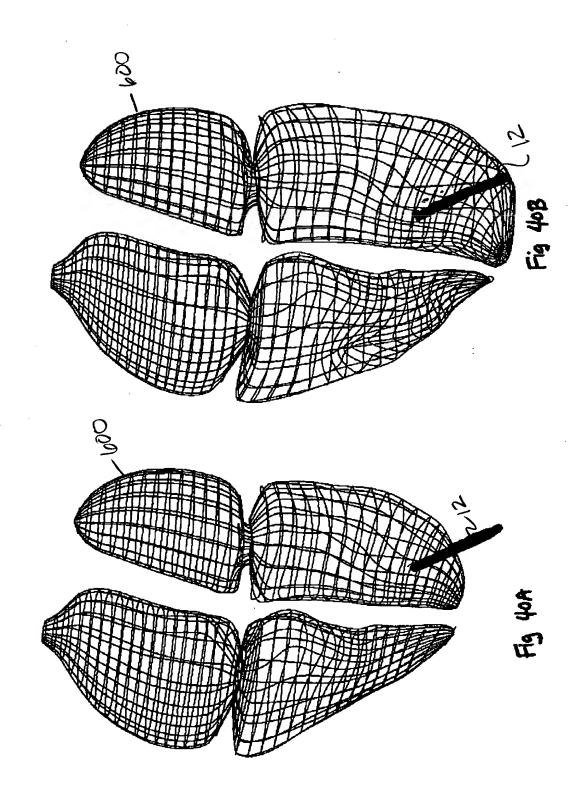


FIG. 38





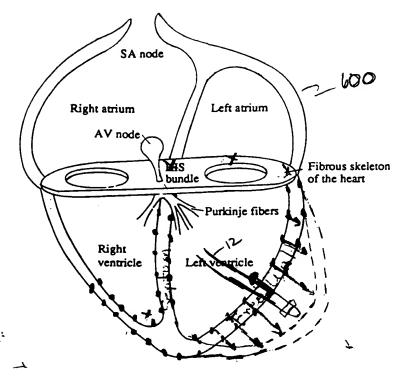
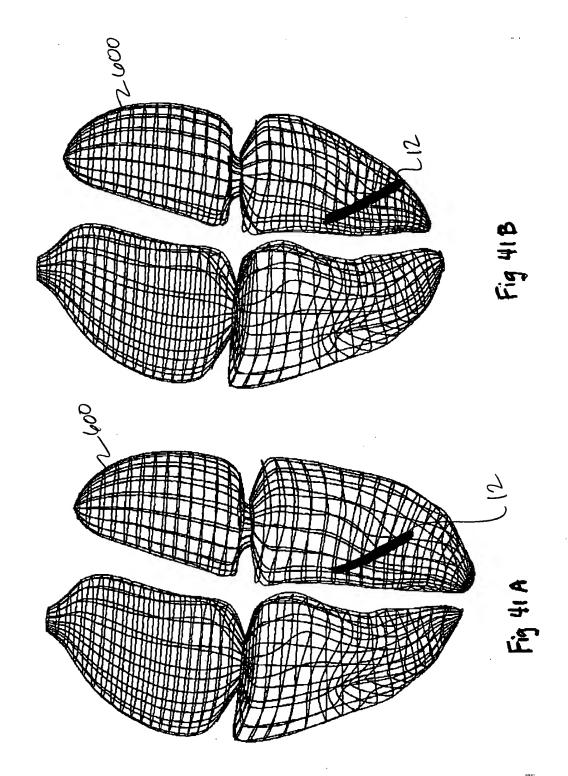


Fig. 400



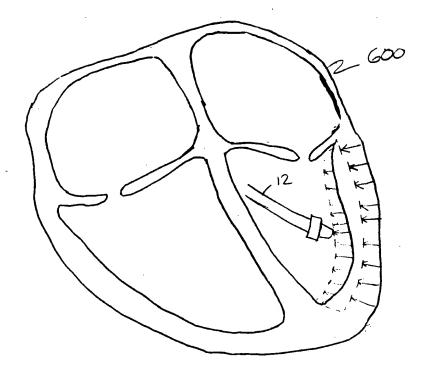


Figure 40

